

## **Appendix A**

### **Public Involvement Meetings**



# Water Ways

DEPARTMENT OF PUBLIC WORKS & UTILITIES

CITY OF LINCOLN  
STORMWATER INFORMATION UPDATE  
MARCH, 2001

## PUBLIC OPEN HOUSE #1

### KEY ISSUES INVOLVED IN STORMWATER BASIN PLANNING FOR URBAN PLANNING ZONES N-1, N-2, N-3, N-4 AND N-5

- Stream stability and management of increased volume and runoff due to urbanization and development in watershed area.
- Increased flood hazard and risk due to development in floodplain.
- Evaluation of run-off quantity and quality on wetlands and saline wetlands.
- Road crossings, existing development in floodplain, and private property rights.
- Funding and coordination with floodplain regulation review.
- Evaluating and improving upland land use and water quality during and after development.
- Management of saline wetlands and the effects of runoff and development on endangered species in the wetlands. (Salt Valley Tiger Beetle and Saltwort.)
- The presence of active and closed landfills.

*This public open house is being held to solicit comments and to assist in identifying relevant issues to be incorporated into the Master Plan. Comments received at the open house event will be taken into consideration when drafting the concepts of the Master Plan.*

WILL BE HELD BY THE CITY OF LINCOLN AND THE LOWER PLATTE SOUTH NATURAL RESOURCE DISTRICT (LPSNRD) ON MARCH 29, 2001, FOR THE PURPOSE OF GATHERING COMMENTS AND INPUT REGARDING THE DEVELOPMENT OF A STORMWATER BASIN MASTER PLAN FOR THE AREA SHOWN ON THE MAP ON THE REVERSE SIDE. THE OPEN HOUSE WILL BE HELD FROM 5:00 TO 7:00 P.M. AT LOWER PLATTE SOUTH NRD OFFICES AT 3125 PORTIA STREET IN LINCOLN.

### STORMWATER BASIN PLANNING PROJECT

HAVING ESTABLISHED A STORMWATER PLAN FOR THE BEAL SLOUGH, THE GOAL OF THE CITY OF LINCOLN AND THE LPSNRD IS TO DEVELOP A PLAN FOR ALL BASINS AROUND LINCOLN OVER THE NEXT FIVE YEARS AND TO EVENTUALLY INCORPORATE THESE PLANS INTO THE CITY OF LINCOLN'S COMPREHENSIVE PLAN.

THE GOAL OF THE STORMWATER BASIN PLANNING PROJECT IS TO DEVELOP A SOUND AND IMPLEMENTABLE MASTER PLAN FOR STORMWATER MANAGEMENT POLICIES, PROCEDURES AND FACILITIES WHICH WILL BE UP-TO-DATE, COST-CONSCIOUS, EFFECTIVE, PRACTICAL AND MEET THE UNIQUE CURRENT AND FORESEEABLE COMMUNITY NEEDS OF LINCOLN, WHILE BEING RESPONSIVE TO APPLICABLE PROVISIONS OF REGULATORY REQUIREMENTS.

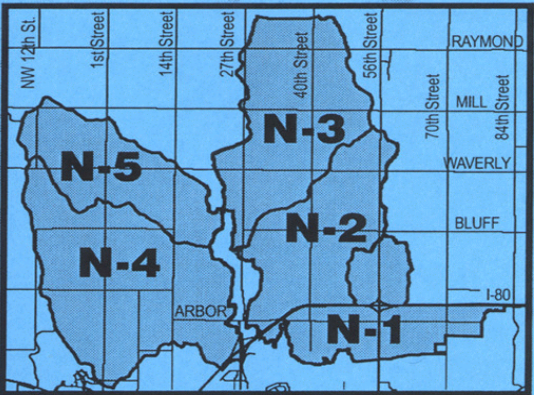
Website Address:  
[www.ci.lincoln.ne.us/city/pworks/engine/stormwtr.htm](http://www.ci.lincoln.ne.us/city/pworks/engine/stormwtr.htm)

## PUBLIC INVOLVEMENT

### LOCAL GOVERNMENT PRESENTATIONS

A SERIES OF FOUR OPEN HOUSE EVENTS  
OPEN HOUSE #1 - IDENTIFY ISSUES  
OPEN HOUSE #2 - SUMMARIZE RESULTS AND PRESENT MASTER PLAN CONCEPTS  
OPEN HOUSE #3 - PRESENT A DRAFT MASTER PLAN  
OPEN HOUSE #4 - REVIEW FINAL DRAFT OF MASTER PLAN

### PUBLIC HEARING FOR PROPOSED COMPREHENSIVE PLAN AMENDMENT



*If you have any questions, feel free to call Laili Jha at Public Works and Utilities, 441-7589.*

CITY OF LINCOLN  
Department of Public Works & Utilities  
531 Westgate Blvd.  
Lincoln, NE 68528



## Lincoln Stormwater Basin Planning Project

Sponsored by the City of Lincoln and Lower Platte South NRD

Open House for  
Urban Planning Zones N-1, N-2, N-3, N-4 and N-5  
Lower Platte South NRD  
3125 Portia Street  
Lincoln, Nebraska

29 March 2001

Please sign in. Include your address if you would like to be added to the mailing list.

<u>Name</u>	<u>Address</u>	<u>Zip</u>
Harold E. Roper	Route 1 Box 32A Darcy, NE	68336
Jack Palmer	8975 N 7 <sup>th</sup> Lincoln Neb.	68531
Harlan Baeher	7990 <del>North 56th</del> Lincoln NE	68529
Billy Lathrop	PO Box 438 Aurora NE	68818
PAT KITCHEN	6449 CASCADE DR. LINCOLN NE	68504
James Nagel	11505 N56 Lincoln, NE	68514
Judith & Mark Sullivan	9200 N. 14 <sup>th</sup> Lincoln NE	68531
Cheryl Carter	10200 No 14 Lincoln, Ne	68531
Gary Bengtson	Harper Hall Lincoln Ne	68508
Ted LaGrange	810 Glenridge Rd. Lincoln, NE	68512
DAN Weselowski	Lincoln Electric System Lincoln Ne	68501
John Schoyer	5020 Waverly Rd Lincoln	68514
Doug Nagel	12505 N 27 <sup>th</sup> DAVEY NE	68336
Red Vostro	11735 N 14 <sup>th</sup> RAYMOND	68928
Mark Buchanan	2200 N. 33rd NE Gamez Parks Lincoln	68503
Dale Smith	8101 O <sup>th</sup> St Suite Lincoln, NE	68510
Jim Christo	6945 N. 7 <sup>th</sup> Lincoln, NE	68521
Richard PARROT	6803 N 14 <sup>th</sup> Lincoln Ne	68521
PAUL WISNIESKI	2716 FOLSOM LINCOLN NE	68522

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Name	Address	Zip
MELVIN ELLIS	400 MCKELVIE RD.	68531
Mary E. Skippy / Mary Dorsey	985 N. 143 Waverly	68462
DWAIN W. ROGGE	850 Wells Fargo	68508
Steve Hanks	P.O. 80869	68508
Michael Johnson	1045 Lincoln Mall #200	68508
Joel Heusinger	1400 Arbor Rd - Lincoln	68531



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<u>Name</u>	<u>Address</u>	<u>Zip</u>
Ken Chabrows	8811 N. 1st	68531

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29 March 2001

Please share your thoughts with us. The project team will be evaluating the stormwater management aspects of the following issues.

### Flooding

Wetlands  
Maintaining existing wetlands and even creation of wetlands for stormwater detention can greatly help w/ flooding concerns.

### Stream Stability

Stream-bed degradation is a problem in this area. Need to make sure that increased stormwater discharge will not make this problem worse.

### Surface Water Quality

Surface Water Quality  
Water quality can be improved by maintaining existing wetlands and even creating wetlands to filter stormwater.

### Environmental Concerns

**Saline wetlands** - Surface water runoff is a component of the hydrology of saline wetlands. Stormwater needs to be managed to deliver clean water to these wetlands in an amount equal to historical inputs. Problems can be too much freshwater, sediment & contaminant inputs and total removal of surface water inflow.

Development in the Basin (future and existing)

Concerned that if the City provides infra-structure to this area, (e.g. - Stormsewers, roads, water, sewer) that it will enable future development. This would be very detrimental to the saline wetlands and the open spaces of the area.

Other

If you have any questions please contact Lalit Jha at 441-7589 or John Cambridge at 474-6311.



**Lincoln Stormwater Basin Planning Project**  
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*Deborah Skinner*

Open House for  
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Lincoln, Nebraska

29 March 2001

Please share your thoughts with us. The project team will be evaluating the stormwater management aspects of the following issues.

**Flooding**

*No record of any flooding*

**Stream Stability**

*Stream on east of 160 has been stable*

**Surface Water Quality**

**Environmental Concerns**

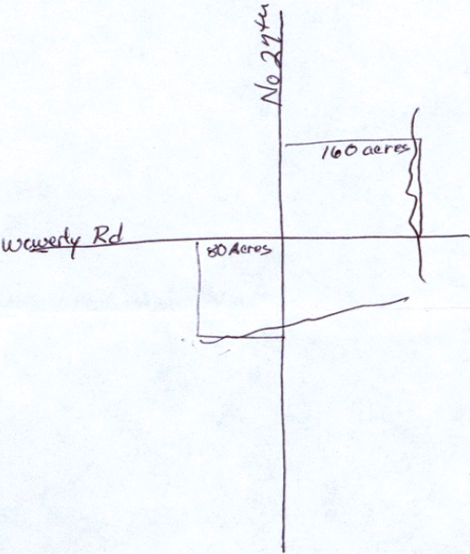
**Development in the Basin (future and existing)**

*No Development planned on this parcel*

**Other**

*Road south of 27th Waverly Rd has springs very close (hence the curve)*

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Please share your thoughts with us. The project team will be evaluating the stormwater management aspects of the following issues.

**Flooding**

*No Flooding @ 56th + Salt Creek to 78th + Salt Creek has occurred in 130 years according to the older people I have talked with.*

**Stream Stability**

*it is excellent*

**Surface Water Quality**

*It is excellent*

**Environmental Concerns**

*None*

**Development in the Basin (future and existing)**

*Development should be allowed through out the flood plain if building are raised one foot above 100 year flood plain.*

**Other**

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**Flooding** Effort should be directed at restricting any development in the flood plain to allow the stream to absorb water during high water periods.

**Stream Stability** Minimizing any future alteration of its channel, for flooding purposes try to set up program to restore oxbows. Take a hard look at plans to avert stream degradation.

**Surface Water Quality** Strongly suggest program to develop buffer areas adjacent but outside flood plain to help protect water quality in the watershed.

**Environmental Concerns** Plans should support & protect existing saline protection plans & areas already in existence. A priority must be no more net loss of saline wetlands/marsh & wet meadows. There should be no loss by mitigation.

**Development in the Basin (future and existing)**  
To be most protective of issues listed above - minimal development should be allowed & east-west road designed to disrupt the watershed with as little impact to stream & sheet water flow as possible.

**Other**

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